

Subst. Form PTO-1449 APPLICANT'S INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: RPS920030131US1 (IRA-10-5791)	Serial No.: To be assigned
	Applicant: Bradford et al	
	Filing Date: Herewith	Group: To be assigned

U.S. PATENT DOCUMENTS

Initial*		Document No.	Date	Name	Class	Subcl.	Filing Date
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		"On the transition to a low latency TCP / IP Internet, Wydrowski et al, 2002 IEEE International Conference on Communications, Conference Proceedings, ICC 2002, Part Vol. 4, p. 2631-5, Vol. 4. <i>ONLY TITLE PROVIDED. PP 2631-5 not submitted</i>
/H.M./	AL	"Flow Control of Prioritized Data in a Multimedia Communications System", IBM Technical Disclosure Bulletin, January 1994, Vol 37, Issue No. 1, pages 531-532
/H.M./	AM	"Modeling and analysis of threshold queues with hysteresis using stochastic Petri nets: the monoclass case, Tuffin et al., IRISA, Campus universitaire de Beaulieu, pages 175-184
/H.M./	AN	"A Stochastic Model for a Hysteresis based Priority Queueing Strategy for ATM Networks with Batch Arrivals – Theory, Thiagarajan et al, Department of Science and Mathematics, Kettering University, 7 pages
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/Habte Mered/ Examiner:	Date Considered: 06/22/2007
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if in conformance and not considered.
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